MAR 1952 01-40

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CENTRAL INTELLIGENCE AGENCY INFORMATION FROM

FOREIGN DOCUMENTS OR RADIO BROADCASTS

REPORT

STAT

Hungary

CD NO. DATE OF

COUNTRY SUBJECT

Economic - Machine industry, ball-bearing plant Biographic

INFORMATION 1953

HOW **PUBLISHED** Daily newspaper

DATE DIST. 25 Jul 1953

WHERE

PUBLISHED

Budapest

NO. OF PAGES 1

DATE

PUBLISHED

28 Apr 1953

SUPPLEMENT TO

LANGUAGE Hungarian

REPORT NO.

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HUNGARIAN PILOT PLANT MAKES BALL BEARINGS

The pilot plant of the Keletmagyarorszagi Golyoscsapagygyar (Ball-Bearing Factory of Eastern Hungary) began operating in June 1952. Located in the remodeled buildings of the former cavalry barracks of Debrecen, the plant employs mainly local peasant youth. These young people are being trained by skilled workers and mechanics recruited from large engineering works.

Janos Varhegyi, director of the factory, and eight engineers were sent to the USSR for 3 months to study ball-bearing production. During their stay at the Kaganovich Ball-Bearing Factory in Moscow, they met engineers from Rumania and Czechoslovakia who also had been sent to learn the technique of ball-bearing production.

As a result of this study, chief engineer Piko (fnu) was able to write a three-volume monograph which will serve as a guide to domestic ball-bearing

In December 1952, the factory began the production of conical roller bearings on an experimental basis. The factory has consistently exceeded its monthly plan.

At present, the Komlo mines receive most of the ball bearings produced.

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